OMB No. 0651-0011 Atty. Docket No. Serial No. A Hoch to Paper #3 01686.0334-00000 08/235,279 INFORMATION DISCLOSURE CITATION Applicant (Use several sheets if necessary) Andrew S. KIM et al. Filing Date Group 1101 April 29, 1994 Onknow U.S. PATENT DOCUMENTS Document Sub Filing Date Number Date Name Class Class If Appropriate FOREIGN PATENT DOCUMENTS Document Sub Translation Number Date Country Class Class Yes No 75 3-188241 08/16/91 Japan X OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) A.S. Kim, "Effect of oxygen on magnetic properties of Nd-Fe-B magnets," w J. Appl. Phys., Vol. 64, No. 10. pp. 5571-5573, 1988 A.S. Kim, "Magnetic properties of NdDyFeCoAlb alloys," J. Appl. Phys., Vol. 63, No. 8, pp. 3975-3977, 1988 Yoshikawa et al., "Effect of additive elements on magnetic properties and irreversible loss of hot-worked Nd-Fe-Co-B magnets," J. Appl. Phys., Vol. 69, No. 8, pp. 6049-6051, 1991 Shimoda et al., "High-energy cast Pr-Fe-B magnets," J. Appl. Phys., Vol. 64, No. 10, pp. 5290-5292, 1988 Sakamoto et al., "Cu-added Nd-Fe-B anisotropic powder for permanent magnet use, " J. Appl. Phys., Vol. 69, No. 8, pp. 5832-5834, 1988 Tokunaga et al., "Improvement of thermal stability of Nd-Dy-Fe-Co-B sintered magnets by additions of Al, Nb and Ga," IEEE Transactions on

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